Hallo dear MMMonVHF friends,

please find below our lastet NEWSLETTER from the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de), dated 2011-07-02
We attempt to distribute our Newsletter, once a week (thursday)
from now on - if any special activities will make it necessary
we will inform you with Breaking News or a Special NL-Edition.
For further detail please be so kind and watch our "News"-page
http://www.mmmonvhf.de/latest.php - you vy welcome for any
input and we do hope you will enjoy the VHF-DX-Portal MMMonVHF!

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Latest NEWS and INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal
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** MMMonVHF MS prediction update for july **

Shower activity in July is concentrated around the end of the month.
Most remarkable shower this month is Southern Delta-Aquariids, peaking
July 30th. This medium-ZHR shower is characterized by relatively faint
meteors, but its maximum can be quite broad, leading to similar ZHR
from July 28th to 30th. Take also advantage of very good Sporadic
Meteors rates: Sporadics rates are now approaching annual maximum,
which will take place in late summer. Have a look to shower predictions
for July 2011 at our MMM MS Propagationpage: www.MMMonVHF.de/ms.php
SOURCE: Massimo, IV3NDC, on behalf of the MMMonVHF Team

** IARU V-U-SHF Contest 2011 2nd-3rd july **

As well as in past years, Matej, OK1TEH, did setup a list of stations
participating at IARU V-U-SHF Contest 2011 2nd-3rd july. For details
please do refer the following http://www.darkside.cz/qrv.php
SOURCE: Matej, OK1TEH at OK2KKW webpage

** SPORADIC E saison, inputs to MMMonVHF and Observation 2011 **

In case of an ES opening on 144 MHz please remember to send all your
QSO in a short Log to MMMonVHF - HOW? Please go to the MMMonVHF forum
www.mmmonvhf.de/minibb/index.php?action=vthread&forum=11&topic=80
and read about our "call for reports". The text will be available
in several languages. or use direct the input at:

http://www.mmmonvhf.de/es.php >>> click on "Send your Report"

Remember please that we are going to publish ONLY 144 MHz Logs - if
we get input for 6m, 4m or 3m reports we do use it for the headline.
As you all know, the most necessary at a SPORADIC E Opening will be
to be at the right time at the right place. As well every of us will
have some "warning" systems for the time between May to August.

SOURCE: Guy, DL8EBW, on behalf of the MMMonVHF Team

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HOT 144 MHz MS & EME DX-PEDITION NEWS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
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DXCC: PJ7 ; Square: FK88 ; Start: 2011-06-22 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3407

New DXCC Sint Maarten (since 10-10-2010) qrv in June/July 2011 as
PJ7EME from FK88KB. LATEST NEWS from Mike, K6MYC, dated 2011-06-30:
LOG is updated on MMMonVHF - Page (tnx Frank, DL8YHR for QSP) I MAY
HAVE MISSED ONE OR TWO THIS WILL GET US STARTED. JUEN 30, 2011 WAS A
POOR DAY WITH THE SUN AND MOON TOGETHER AT PJ7EME. ONLY TWO EME QSO
WERE MADE; ONE IN EARLY MORNING AND ONE AT EH END OF THE DAY.
TOMORROW SHOULD BE BETTER.
SOURCE: UKSMG Announce & tnx to Mike, K6MYC, direct to MMMonVHF

DXCC: CU ; Square: HM77 ; Start: 2011-06-29 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3784

A DL Team (DM1AC, DM1CG, DL9MS) will be active holiday style from
CU2 (HM77ct) on HF and 6m ES and as well 2m EME/TEP. LATEST NEWS
from Gaby, DM1CG, dated 2011-06-30: Rig running with only one TenTec
and one 897 . Problems with setup yetsreday and the noise !!
Phasedhifter is now tested and also running. We had have BIG NOISE
only on H - maybe the SUN and / or Powerline. 70cm !! Monday 19-21UTC
120W / 12ele EME Mï¿½ -- only this day !! 432,145 we 1st
LOG is updated on MMMonVHF - Page
SOURCE: tnx to Dith, DF7KF, and the Team, direct to MMMonVHF

** DXCC: V31 ; Square: EK55 ; Start: 2011-07-01 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3845

Jeremy, W7EME, back at Belize as V31JA from EK55
LATEST NEWS from Jeremy, dated 2011-07-01: Horrible jungle here.
Vines and trees everywhere always touching on long Yagi. Very dense
canopy. Very difficult to even move antenna. Today at Noon local was
104 degrees F and 100% humidity with raining. I work only a few
stations. I may resume after moving station east a few hundred feet.
Strong Meteor pings from PJ7EME :) Log is updated at:
http://www.w7eme.org/v31ja.html GL Eu contest on 2nd July but please
check for me Eu stations. Today I also run my clock a few seconds
fast to help me filter many stations calling. I apologize if this
cause anyone decode problems. My lovely wife is wanting to go Cuba
very bad. We may go on 3rd or 4th July, I will post if not qrv.
SOURCE: tnx to Jeremy, W7EME, direct to MMMonVHF

** DXCC: UR ; Square: KN57 ; Start: 2011-07-01 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3897

UT0E qrv from KN57XX - 1 july 2011 from 20.00 UTC to 2 july 2011 to
05.00 UTC i shal by working from KN57XX (my fild day position) MS
FSK441, call-UT0E freq-144385 only random. Good reflektion.
QSL via UT1EA. SOURCE: tnx to Vladimir, UT1EA, direct to MMMonVHF

** DXCC: TF ; Square: xxxx ; Start: 2011-08-01 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3907

Holiday 2011 - ICELAND - TF/G4ODA
Iï¿½m pleased to be able to report that Paul, G1GSN, and I are returning

to Iceland this year. We had hoped to be there in June but because of issues with the ferry (beyond our control) that did not prove possible so now we will be there in August. As always this is to be a holiday with radio rather than an expedition so we will not be spending all of the time on the radio. On previous trips we have taken our tents leaving a lot of room in the Land Rover for radio. This time however we will be going in my new camping vehicle (see photo) which will be used for sleeping/cooking and as the shack so we will take less radios this time. In addition the roof rack is smaller than on my other Land Rover which affects the length of aerials and poles that can be carried. The plan is to be QRV on 50MHz, 144MHZ and (thanks to Icelandic Authorities kindly issuing to me a 4m permit) 70MHz. Given the time of year when we will be there and the number of contacts made on 6m on previous trips the main effort will be on 2 and 4m.
SOURCE: www.g4siv.com/and Bob, G1ZJP direct to MMMonVHF

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Latest V/U/SHF DX-PEDITION NEWS and EVENTS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
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** KC8QVO qrv 50, 144, 432 MHz from EN39 **

I am just letting everyone know that I will once again be making my trek to EN39. The trip is from July 2-10. I do not know how much I will be operating this year. I am toning down my operation a little bit. In past years I have run all 3 bands - 50, 144, 432mHz. However, 6m seems to be the only band that gets any activity so I am confining my operating to only 6m this year. This will ease on set up as well. I will be able to raise the 6m beam much easier alone than all of the antennas. I am not sure if I will even use my rotator this year. I may just revert back to the old "armstrong method" - no rotator, (heavy) bracket, and cable to worry about = faster set up/tear down.
SOURCE: Steve, KC8QVO via VHF Reflector
Read more or subscribe at: http://www.mmmonvhf.de/latest.php?id=3896

** TI7/K2DBK Operation 10-17 July 2011 **
Greetings, I will be operating from Costa Rica 10-17 July 2011 as TI7/K2DBK. My location will be in the northwest part of the country near the city of Liberia in the Guanacaste region. I will be on vacation with friends so this will be a "holiday-style" operation with operating mostly taking place in the late afternoon local time. I will be operating SSB only 10m-20m and possibly 6m if conditions permit using 100w and a Buddipole. QSL via my home call.
SOURCE: Bill NG3K DX-News

** 6V, SENEGAL, qrv HF and 50 MHz **

Seb, F8IJV, will once again be active as 6V7Q from Le Calao resort in Senegal between October 22nd and November 11th. Activity will be on 160-6 meters, operating mainly on SSB, possibly some Digital and CW too. He plans to take an Acom 1011 amplifier with him this time. Seb will also be active during the CQWW DX SSB Contest (October 29-30th). QSL via his home callsign, direct or by the Bureau. Log will be uploaded to LoTW. SOURCE: Ohio/Penn DX Bulletin #1016

** IOTA Operation from EU-048 **

Operators Remi/F0GHK, Michel/F1SRC, Jean-Yves/F4EHM, Mickael/F4FFZ, Gwena/F4FHZ, Chris/F5CBQ and Jean-Franï¿½ois/F6DZD will be active as TM2BI from Belle Ile (DIFM AT015) between July 28th and August 2nd. Activity will be on 80-2 meters with an entry in the RSGB IOTA Contest (July 30-31st). QSL via F6KPQ. SOURCE: Ohio/Penn DX Bulletin #1016

** IOTA Activity from NA-039 **

Since the Russian Robinson Club members rescheduled (RRC) NA-070. their DXpedition to St. Matthew Island (see NA-232) to 2012, Yuri, N3QQ, will now activate Adak Island (NA-039) starting July 28th, as KL7RRC, and also participate during the RSGB IOTA Contest (July 30-31st). If he can find transportation, Yuri will also go to Rat Islands (NA-070) and operate as KL7RRC/p until August 8th, weather permitting. Activity from both locations will be on 40-6 meters using CW and SSB. QSL via N7RO, U stations via UA9OBA. SOURCE: Ohio/Penn DX Bulletin #1016

** EVENTSTATION for the "Special Olympics World Summer Games" **

The "Special Olympics World Summer Games" will take place in Athens from Jun 25 until Jul 4. The "Special Olympics" are the games for People with intellectual disabilities. 7500 athlets from 180 countries are expected to come to the Greek capital Athens. SV0XAJ, SV0XAO, SV0XBA, SV0XBJ, SV2DCD, SV2GNC, SV2GWY, SV3DCX and SV7JAR will activate the special event staion SX0A in CW, SSB and digital modes on 160m-4m. QSLs via bureau, direct or eQSL to SV2GWY. Moreover all Greek HAMs may use the special prefix SY2011. More information about this an da special award can be found on their website: http://sx0a.blogspot.com SOURCE: CQ Six - 50 MHz DX News #20110625

** PJ2 qrv again on HF and 50 MHz **

Jan DJ8NK, Dieter DJ9ON and Hans DK9KX will be active as PJ2/homecalls from the island of Curacao (IOTA SA-099, WLOTA 0942, Grid Loc. FK52) between 26th of June and the 7th of July 2011. QRV mainly on 6 metres (50.144 MHz), with some HF operation. QSL via home calls, direct or bureau. SOURCE: [NG3K] [DX-ENG] ICPO Bulletin (24 June-01 July 2011)

** TF4X qrv begin of July in HF and 50 MHz **

Thor, TF4M, Otradalur in Arnarfjï¿½rï¿½ur, Iceland (IOTA EU-021, WLOTA 2975, WW Loc. HP85FP), from 6-11 July 2011. QRV on 160-6m CW, SSB and RTTY, including an entry in the IARU HF Championships (9-10 July) using the callsign TF4X. QSL TF/VE2XAA via home call. QSL TF4X via G3SWH. SOURCE: [NG3K] via [DX-ENG] ICPO Bulletin (24 June-01 July 2011)

** Island of Miquelon in the Air **

Victor, VA2WDQ, will be active as FP/VA2WA from 7-11 July 2011 from the island of Miquelon (IOTA NA-032, DIFO FP-002, WLOTA 1417, WW Loc. GN17TC). He will be staying at the the ham-friendly Motel Miquelon.

The main goal is participating in the IARU HF Championship (SOAB CW LP) on July 9-10, 2011. Victor will be active mostly on CW and a bit on SSB on WARC bands before and after the contest. Also there are plans to try 160m during night time and 6m during a day if there will be good conditions. The equipment will be Kenwood TS-590S and probably one small transistors PA. Antennas will be verticals. QSL via VA2WDQ, direct or bureau. All logs will be uploaded to LoTW and eQSL once returned home. SOURCE:[DX-ENG] ICPO Bulletin (24 June-01 July 2011)

Members of the "Veteran Club of the Signals Soldiers of the Norwegian Armed Forces" will activate the historical callsign LJ2T again from "The Signals Museum of the Norwegian Armed Forces" near Lillehammer between June 30th and July 3rd. Activity will be on all bands between 160m and 70cm using CW, SSB, FM and the Digital modes. Like last year, there are plans for activity on 4 meters (70 MHz) from this QTH locator JP51ED. QSL via LA5EAA. For more info, see: www.qrz.com/db/LJ2T
SOURCE: [OPDX Bulletin] via [DX-ENG] ICPO Bulletin

** India on 50MHz: VU2RBI **

Bharathi VU2RBI is the first station on 50MHz. She has SSB experience on HF but now she works on CW in order to help as many stations to work VU as possible. Her slow speed but self confident CW capability is combined with the SSB experience that can be heard on the recording of our yesterday QSO. During recent JA and EU openings she had so many callers that often they were difficult to handle. From today she will split around 50,090 +- QRM and expects callers to send call signs not more than twice. She asks not to request schedules because her intention is to work everybody if possible. Please send QSL card to QRZ.COM address but do not send IRC because it canï¿½t be traded in posts in India but green stamps that she would utilize not only for responding back but developing her station. Now she has a barefoot IC706 and a 5 element Dunax DK7ZB antenna that she plans to supplement with a PA and erect to a new and higher mast.
SOURCE: Tamas, HA5PT via UKSMG Announce

** DEADLINE for your NEWS input to MMMonVHF**

... for your News (pse use: http://www.mmmonvhf.de/newsuser.php)
to the next MMMonVHF Newsletter will be next wednesday 2359 UTC ...

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The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info
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Our Newsletter is compiled from the input of the USER of the VHF-DX-Portal MMMonVHF and as well by a lot of free usable HF-V-U-SHF-Info-Sources (named as SOURCE at the NEWS) and chats like ON4KST-, RU-VHF-DX-Net, EA-V-U-SHF-Chat, N0UK-Chat and others.

** Many thanks to all our USER who did send us info and News **

Wherever we found the info we always indicate the source of the info. If you get knowledge of an expedition, which is NOT listed at our VHF-DX-Portal MMMonVHF or if you have additional info for an expedition, PLEASE be so kind and send us this info at:

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** www.mmmonvhf.de/newsuser.php  or  www.mmmonvhf.de/kontact.php **

The MMMonVHF-Team is always trying to spread any expedition info
as much up-to-date and reliable as possible and as long as the
info does not violate with our MMMonVHF-Policy ...

Have a lot of fun and enjoy the VHF-DX-Portal MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team

DG2KBC DK3XT DK5EW DK5YA DL8EBW HA5CRX
IV3NDC OZ1LPR PA2DW PA3BIY PA3CMC & PA4EME

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